

## Refine Search

### Search Results -

Terms	Documents
(propylene glycol or ethylene glycol or glycerol or glycerine or isopropanol) same (caprylic acid or capric acid or lauric acid or pelargonic acid or octanoic acid or decanoic acid or dodecanoic acid or caproic acid) and teat dip	0

<b>Database:</b>	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
<b>Search:</b>	L6 <div style="float: right; margin-top: -20px;">           ▲            ▼         </div>
<input style="margin-right: 20px;" type="button" value="Refine Search"/> <input style="margin-right: 20px;" type="button" value="Recall Text"/> <input style="margin-right: 20px;" type="button" value="Clear"/> <input type="button" value="Interrupt"/>	

### Search History

**DATE:** Friday, May 25, 2007    [Purge Queries](#)    [Printable Copy](#)    [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side		
DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ		
(propylene glycol or ethylene glycol or glycerol or glycerine or isopropanol) same		
L6 (caprylic acid or capric acid or lauric acid or pelargonic acid or octanoic acid or decanoic acid or dodecanoic acid or caproic acid) and teat dip	0	L6
DB=USOC; PLUR=YES; OP=ADJ		
(propylene glycol or ethylene glycol or glycerol or glycerine or isopropanol) same		
L5 (caprylic acid or capric acid or lauric acid or pelargonic acid or octanoic acid or decanoic acid or dodecanoic acid or caproic acid) and teat dip	0	L5
DB=PGPB,USPT; PLUR=YES; OP=ADJ		
(propylene glycol or ethylene glycol or glycerol or glycerine or isopropanol) same		
L4 (caprylic acid or capric acid or lauric acid or pelargonic acid or octanoic acid or decanoic acid or dodecanoic acid or caproic acid) and teat dip	17	L4
(propylene glycol or ethylene glycol or glycerol or glycerine or isopropanol) same		

L3 (caprylic acid or capric acid or lauric acid or pelargonic acid or octanoic acid or  
decanoic acid or dodecanoic acid or caproic acid) and L1 and teat dip 1 L3  
(propylene glycol or ethylene glycol or glycerol or glycerine or isopropanol) same  
L2 (caprylic acid or capric acid or lauric acid or pelargonic acid or octanoic acid or  
decanoic acid or dodecanoic acid or caproic acid) and L1 6 L2  
L1 ("4404040"|"4406884"|"4485029"|"5208257"|"5436008"|"5460833").PN. 6 L1

END OF SEARCH HISTORY